

IN THE SPECIFICATION:

Please replace paragraph [0013] with the following paragraph:

[0013] ~~Figure 2 illustrates~~Figures 2A and 2B illustrate a method for handling a three-way call according to the invention.

Please replace paragraph [0015] with the following paragraph:

[0015] ~~Figure 4 illustrates~~Figures 4A and 4B illustrate an embodiment of a method of the call-waiting feature according to the invention.

Please replace paragraph [0028] with the following paragraph:

[0028] ~~Figure 2 illustrates~~Figures 2A and 2B illustrate a method for handling a three-way call according to the invention. Referring to Figures 1, and ~~22A, and 2B~~, ~~The~~the method **200** begins in step **201** in which a first party (e.g. Originating Subscriber) places a phone call to a second party (e.g. Destination Subscriber). In step **202**, a first copy of a first group of network packets (e.g. voice or video data) from the first party is received into a first multiplexing module (e.g. voice mixing module) **101**. A second copy of the first group of network packets from the first party is received into a second multiplexing module **103**. Step **202** typically also includes the first group of network packets passing through an Originating input **102** module prior to entering the multiplexing module **101**. In step **203**, after the network packets are processed at the first multiplexing module **101**, the resulting data is sent from the first multiplexing module **101** to a first output logic block **104**, and the first output logic block **104** will forward the data (e.g. voice or video data) to the second party (e.g. Destination Subscriber)

Please replace paragraph [0036] with the following paragraph:

[0036] Figure 3 illustrates a calling-waiting block diagram according to one embodiment of the invention. ~~Figure 4 illustrates~~ Figures 4A and 4B illustrate an embodiment of a method of the call-waiting feature according to the invention. The method 400 begins in step 401 when a first party (e.g. Originating Subscriber) places a call to a second party (e.g. Destination Subscriber). In step 402, a first copy of a first group of network packets (e.g. voice data) from the first party (e.g. Originating Subscriber) is received into a multiplexing module (e.g. voice mixing module) 301. Typically, step 402 also includes the first group of network packets being provided to the multiplexing module 301 from an input module 302. In step 403, after the packets are processed at the multiplexing module 301, the resulting data is sent from the multiplexing module 301 to a first output logic block 303, and the first output logic block 303 will forward the data (e.g. voice or video) to a second party (e.g. Destination Subscriber) 304.